

# GLEAMCLENE



## DESCRIPTION

GLEAMCLENE is designed to clean iron and steel without attacking the metal. Additionally, GLEAMCLENE cleans rust and calcium stains off toilet bowls and glass as well as rejuvenating acid burnt brickwork.

## DIRECTIONS

**ACID BURNT BRICKWORK:** Depending on the degree of the burnt effect on the bricks, use GLEAMCLENE straight (strongly burnt) to diluted three times (medium to lightly burnt) by volume with water. Scrub the prepared solution onto the effected brickwork which is dry. Blast off with a water blaster 3500-4000psi and follow with a Neutra solution as directed for its use.

**METAL:** Only soak steel objects in GLEAMCLENE as supplied or diluted with water up to 3 times. Do not soak aluminium, copper, or other amphoteric metals. The amount of dilution depends on the degree of rust to be removed and its age.

**GLASS:** Apply dilutions between 5 to 9 times with water soaked on a rag. Wipe over the window face to remove stains from reticulation or material build up. Wash down with water. Stubborn stains can be removed with undiluted GLEAMCLENE by spotting the stain and rubbing it with a rag.

**TOILET BOWLS:** Pour 100-200mL of GLEAMCLENE into the water in the bowl. Brush the GLEAMCLENE over the bowl and leave for 1-2 hours for light staining. For heavy staining, brush GLEAMCLENE around the bowl 3 or 4 times at 2 hour intervals, and leave overnight. Rinse after treatment with two flushes. Add 100-200 grams of sodium bicarbonate or sodium carbonate to bowl water and flush the toilet.

### HARDENING HARDWALL PLASTER FINISH

Soft lime/plaster hardwall plaster set finishes which are not suitably surface hard that paint is easily peeled from the finish set, can be hardened. The

soft set plaster can be treated before painting or after if painted. The paint is peeled from the surface to expose the soft set plaster if painted.

Prepare a GLEAMCLENE solution by diluting GLEAMCLENE 1 part: water 3 parts by volume and mix well. Apply this solution to the soft plaster as a wet coat, not running down the wall. Allow the treated set plaster to fully dry out. If the surface has roughened by the treatment or where paint sections on peeling left roughness in the finish, skim plaster these areas.

Before any necessary rectification of the treated set plaster finish, test the Ph of the finish using distilled water rinsed Ph strips. If the Ph is lower than Ph 7.0, spray the set finish with a light coat of NEUTRA RTU. Allow the finish to fully dry before any rectification and subsequent painting.

The completely dry set finish is then painted to specification for painting.

**Before using GLEAMCLENE, either diluted or undiluted, always do a small trial on the stain to be removed so the least amount of acid is used.**

## SAFETY

Wear safety glasses, rubber gloves, safety boots and protective clothing.

## FIRST AID

**SWALLOWED:** Drink water or milk. Do not induce vomiting.

**INHALED:** Remove to fresh air.

**SKIN:** Wash off with water followed by soap and water.

**EYES:** Wash off with copious quantities of water for 15 minutes.

Seek medical advice in all cases.

FACTORY  
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AUSTRALIA

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IDENTIFICATION  
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## CLEANING

Cleaning or washing down is done with water. Treated sites except Hardwall lime plaster hardening, should be neutralised after washing with NEUTRA diluted 9 times with water and then rinsed again with water. 1 litre of NEUTRA makes 10 litres of an appropriate dilution.

## STORAGE

Store GLEAMCLENE in a cool area, under cover and away from other chemicals or foodstuffs.

## PACK SIZES

GLEAMCLENE is sold in packs of 5, 10, and 20 litres.

## TRANSPORT

UN No. 1760 : CLASS 8 : SUBCLASS NONE :  
HAZCHEM 2R : PACKAGING GROUP II + III :  
IERG No. 37.

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